

[illegible]

Application Type::	REGULAR
Subject Matter::	UTILITY
CD-ROM or CD-R?::	NONE
Sequence Submission?::	PAPER
Computer Readable Form (CRF)?::	YES
Number of Copies of CRF::	1
Title::	METHODS FOR PRODUCING HIGHLY PHOSPHORYLATED LYSOSOMAL HYDROLASES
Attorney Docket Number::	210119US0CONT
Total Drawing Sheets::	4

Inventor Authority Type::	INVENTOR
Primary Citizenship Country::	UNITED STATES
Status::	FULL CAPACITY
Given Name::	William
Middle Name::	M.
Family Name::	CANFIELD
City of Residence::	OKLAHOMA CITY
State or Prov. of Residence::	OKLAHOMA
Country of Residence::	UNITED STATES
Street::	7108 BRENTWOOD AVENUE
City::	OKLAHOMA CITY
State or Province::	OKLAHOMA
Country::	UNITED STATES

Correspondence Customer Number:: 22850

Representative Customer Number:: 22850

Application::	This Application
Continuity Type::	Continuation of
Parent Application::	09/635,872
Parent Filing Date::	08/10/00

Application::	This Application
Continuity Type::	Non-Provisional of
Parent Application::	60/153,831
Parent Filing Date::	09/14/99

ASSIGNMENT INFORMATION

Assignee Name::	NOVAZYME PHARMACEUTICALS, INC.
Street::	800 Research Parkway, Suite 200
City::	Oklahoma City
State or Province::	Oklahoma
Country::	UNITED STATES
Postal or Zip Code::	73014

1020/02/05660